

WELL PLUGGING RECORD

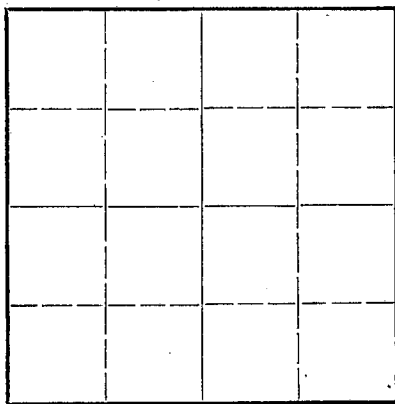
STATE OF KANSAS
STATE CORPORATION COMMISSIONGive All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

OR

FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging off formations.

NORTH

Locate well correctly on above
Section Flat

Butler County. Sec. 1 Twp. 26 Rge. 3 (E) (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines. SE. NW. SW
Lease Owner. Rex & Morris, Etal
Lease Name. Allen B. Well No. 6
Office Address. P. O. Box 334, El Dorado, Kansas
Character of Well (completed as Oil, Gas or Dry Hole). Dry Hole
Date well completed. August 29 19. 47
Application for plugging filed. " 30 19. 47
Application for plugging approved. " 30 19. 47
Plugging commenced. " 30 19. 47
Plugging completed. September 1 19. 47
Reason for abandonment of well or producing formation.

If a producing well is abandoned, date of last production. 19.
Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? yes

Name of Conservation Agent who supervised plugging of this well. A. L. Loman
Producing formation. Depth to top. Bottom. Total Depth of Well. 2760 Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
See Reverse Side				5"	2721	2721
				7"	2385	2385
				8"	2325	2325
				10"	1780	1780
				13"	1172	1172
				15 $\frac{1}{2}$ "	141	141

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Mud to 2700'; set 3 sacks of cement at 2700'; mud to 200';
set 15 sacks of cement on 18' rock bridge; at 182'; mud to 15';
set 5 sacks of cement on 10' rock bridge; filled to surface.

(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to. Rex & Morris Drilling Company
Address. P. O. Box 334, El Dorado, Kansas

STATE OF KANSAS, COUNTY OF BUTLER, ss.

J. E. Morris, Employer of above (owner or operator) of the above-described well,
being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature)

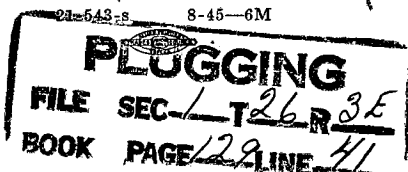
El Dorado, Kansas

(Address)

SUBSCRIBED AND SWORN to before me this 10th day of September 19 47

My commission expires March 3, 1951

Notary Public.



FORMATION	CONTENT	FROM	TO
shale	7 BWPH	75	80
lime	HFW	135	
lime	1/4 BWPH	315	320
lime	1/4 BWPH	595	600
shale sdy	1/2 BWPH	865	870
lime	1/2 BWPH	940	945
sand	HFW	1150	1170
shale sdy	1-1/2 BWPH	1250	1260
lime	1/2 BWPH	1365	1375
lime	1 BWPH	1645	1655
sand	HFW	1750	1770
lime	1/2 BWPH	1955	
	1-1/2 BWPH	1995	2000
	1 BWPH	2025	
lime	1-1/2 BWPH	2290	2300
	6 BWPH	2300	2315
chat hard	SMELL OIL	2730	2734



RICK & MORRIS, INC.

ALLEN D. WELLS, #6

Total Depth 2760'
Contractors Rex C. Morris Drilling Company
Commenced 7-29-47
Completed 9-1-47
Initial Prod. Dry

Elevation: 1305'
Location: SE 1/4 SW
Section 1-26-32
Butler County, Kansas
Casing Record:
151' 141' All Pulled
15' 1172' " "
10' 1780' " "
8' 2525' " "
7' ON 2545' " "
9' 2721' " "

Figures Indicate Bottom of Formations

FORMATION	DEPTH	FORMATION	DEPTH	FORMATION	DEPTH
coil	5	shale	755	lime	1595
shale	10	red rock	760	shale	1600
red rock	15	shale	780	lime	1610
shale	45	red rock	785	shale	1620
lime	55	lime	790	lime	1665
shale	80	shale	805	1 1/2 INCH 1645-95'	
7 INCH 75-80'		lime	810	shale	1720
red rock	90	shale	865	lime	1730
shale	95	shale clay	870	shale	1750
lime	115	1/2 INCH 865-70'		sand	1770
shale	117	shale	885	1 1/2 INCH 1750-70'	
lime	137	lime	895	lime	1780
8 INCH @ 135'		shale	920	shale	1855
shale	145	lime	930	lime	1865
lime	245	shale	935	shale	1895
shale	255	lime	945	lime	1910
red rock	260	1/2 INCH 940-45'		shale	1945
lime	275	shale	980	lime	2075
shale	295	lime	995	1/2 INCH @ 1955'	
lime	310	shale	1000	1 1/2 INCH 1995-2000'	
shale	315	lime	1040	1 INCH @ 2025'	
lime	340	shale	1045	lime clay	2085
1/4 INCH 315-320'		lime	1055	lime	2090
shale	345	shale	1060	shale	2235
red rock	350	lime	1075	lime	2405
lime	360	shale	1095	1 1/2 INCH 2290-2300'	
shale & shells	375	lime	1120	6 INCH 2300-2315'	
shale	385	shale	1130	shale	2475
lime	395	sand	1172	lime	2490
shale & shells	425	REF 1150-1170'		shale	2510
shale	435	shale	1180	lime	2520
lime	440	lime	1210	shale	2530
shale & shells	475	shale	1215	lime	2540
lime	485	lime	1220	shale	2550
shale	490	shale	1230	shale & shells	2570
lime	495	lime	1235	lime	2575
shale	505	shale	1250	shale	2590
lime	520	shale clay	1265	lime	2610
shale & shells	565	1 1/2 INCH 1250-60'		shale	2625
shale	570	lime	1275	lime	2635
lime	575	shale	1305	Hole Caving 2475-2630'	
shale	580	lime	1330	shale	2645
lime	605	shale	1360	lime	2650
1/4 INCH 595-600'		lime	1390	shale	2660
shale	610	1/2 INCH 1365-75'		lime	2665
lime	640	shale	1405	shale	2675
shale	645	lime	1420	Hole Caving 2660-75'	
lime	660	shale	1430	lime	2690
shale	665	lime	1460	red shale	2695
lime	680	shale	1465	sandy conglomerate	2707
shale	690	lime	1515	sand	2710
lime	695	shale	1520	sandy conglomerate	2716
shale	715	lime	1535	cherty conglomerate	2718
lime	720	shale lime & shells	1595	chat	2721
				chat hard	2734
				Small Oil 2730-34'	
				chat	2741
				lime dolomite	2760
				TOTAL DEPTH	2760'

PLUGGING

FILE SEC-1 T-26 R-3E

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SEP 29 1947